## Message

Dehne, Andrea [dehne.andrea@epa.gov] From:

5/31/2022 3:55:50 PM Sent:

To: Day, Robert [RDay@nas.edu]; Walker, Russell [RWalker@nas.edu]

CC: Rangel, Jorge [Rangel.Jorge@epa.gov]; Smith, Jennifer [Smith.Jennifer.L@epa.gov]

Subject: FW: 68HERC19D0011/68HERC21F0115 (P00002) Has Been Released

Attachments: Attach 1 Revised Final PWS 68HERC19D0011 TO 68HERC21F0115 5.23.2022.pdf;

DOTO 68HERC19D0011 68HERC21F0115 Mod P00002.pdf; Bilateral Sign 68HERC19D0011 TO 68HERC21F0115

P00002.pdf

FYI Transmitted via Fedconnect.

Thank you, Andie Andrea Dehne CAD Contract Specialist/Officer US Environmental Protection Agency 26 West Martin Luther King Drive Cincinnati, OH 45268 (513)487-2099

----Original Message----

From: EAS.System@epa.gov <EAS.System@epa.gov> Sent: Tuesday, May 31, 2022 11:53 AM

Subject: 68HERC19D0011/68HERC21F0115 (P00002) Has Been Released

68HERC19D0011/68HERC21F0115 (P00002) has been released to National Academy of Sciences. Please see attached for more details.